In the Claims:

Please amend the claims as follows:

1. (currently amended) ~~Pontoon~~ A pontoon crawler track assembly, which is intended to be used as a crawler track-driven undercarriage in a working machine ~~(T)~~, such as an excavator, a drilling or a piling machine or like, operating particularly in water, which comprises a mounting frame ~~(1)~~ and pontoon members ~~(2)~~, whereby the mounting frame ~~(1)~~ has coupling means ~~(1a)~~ to couple the pontoon crawler track assembly with the working machine ~~(T)~~ and fastening means ~~(1b)~~ for attachment of the box-structured, hollow pontoon members ~~(2)~~ at the sides of the mounting frame ~~(1)~~, whereby each pontoon member ~~(2)~~ is equipped with a crawler track arrangement ~~(2b)~~, which is arranged moveable by way of an internal power transmission arrangement ~~(2a)~~, and, whereby the breadth of the pontoon crawler track assembly is arranged adjustable, characterized in that the pontoon crawler track assembly has actuators ~~(3)~~ for adjusting its breadth in a way that a working machine equipped with the pontoon crawler track assembly may be brought, by changing the distance between its pontoon members ~~(2)~~ by means of said actuators, operating by auxiliary power, first of all into a narrowed position ~~(H1)~~ particularly with a view to road transportation or the like and on the other hand into a broadened position ~~(H2)~~ particularly with a view to operating in water.

2. (currently amended) ~~Pontoon~~ The pontoon crawler track assembly according to claim 1, whereby the power transmission arrangement ~~(2a)~~, existing therein, comprises an endless power transmission means ~~(2a1)~~ in each of its pontoon member ~~(2)~~, such as a chain, formed by

pin joints of successive formed parts and that is arranged moveable by means of a wheel arrangement ~~(2a2)~~, such as a drive wheel ~~(2a2')~~ and a turnover wheel ~~(2a2'')~~ and/or a support wheel arrangement ~~(2a2''')~~ or like, on the outer periphery of the pontoon member ~~(2)~~, whereby each successive crawler track part belonging to the crawler track arrangement ~~(2b)~~ is attached to the endless power transmission means ~~(2a1)~~, characterized in that the pontoon crawler track assembly comprises one power transmission arrangement ~~(2a)~~, being placed essentially at the center of each pontoon member ~~(2)~~, whereby each crawler track part of the crawler track arrangement ~~(2b)~~ is coupled with the power transmission means ~~(2a1)~~ essentially from its middle.

3. (currently amended) ~~Pontoon~~ The pontoon crawler track assembly according to claim ~~1 or 2, characterized in that~~ 1, wherein the crawler track arrangement ~~(2b)~~ is formed of first crawler track parts ~~(2b1)~~ and second crawler track parts ~~(2b2)~~, the second parts ~~(2b2)~~ of which are essentially shorter than the first crawler track parts ~~(2b1)~~ when viewed in a transverse direction ~~(p)~~, and that the longitudinal ~~(s)~~ distance ~~(e)~~ between the first crawler track parts ~~(2b1)~~ is essentially greater than the total length ~~(L)~~ of the mounting frame ~~(1)~~, which together with a cavity ~~(2y)~~, existing in the internal side wall ~~(2s)~~ of the pontoon member ~~(2)~~, enable withdrawing of the mounting frame ~~(1)~~ partially inside the pontoon member ~~(2)~~ between the first crawler track parts ~~(2b1)~~.

4. (currently amended) ~~Pontoon~~ The pontoon crawler track assembly according to ~~any of the preceding claims 1-3, characterized in that~~ claim 1, wherein the pontoon members ~~(2)~~ are arranged moveable in the transverse direction ~~(p)~~ in an angle ~~(a)~~ deviating essentially from

horizontal plane particularly in order to adjust the operating height of the working machine.

5. (currently amended) ~~Pontoon~~ The pontoon crawler track assembly according to ~~any of the preceding claims 1-4, characterized in that~~ claim 1, wherein the fastening means ~~(1b)~~ are arranged by attachment beams ~~(1b1)~~, being attached to the pontoon members ~~(2)~~ and that may be coupled with the mounting frame ~~(1)~~ in a way enabling their mutual longitudinal ~~(p)~~ movement ~~(w)~~, such as on telescope or slide rail principle or accordingly.

6. (currently amended) ~~Pontoon~~ The pontoon crawler track assembly according to claim 5, ~~characterized in that~~ wherein the actuators ~~(3)~~, belonging to the pontoon crawler track assembly for adjustment of its breadth, are arranged by hydraulic cylinders ~~(3a)~~, which are in a power transmitting connection with the mounting frame ~~(1)~~ and the pontoon members ~~(2)~~ and the amount of which corresponds to the amount of attachment beams ~~(1b1)~~, preferably two pieces per pontoon member ~~(2)~~.

7. (currently amended) ~~Pontoon~~ The pontoon crawler track assembly according to ~~any of the preceding claims 1-6, characterized in that it comprises~~ claim 1, further comprising:

an auxiliary pontoon arrangement ~~(4)~~ in order to increase the carrying capacity of the pontoon crawler track assembly.

8. (currently amended) ~~Pontoon~~ The pontoon crawler track assembly according to claim 7, ~~characterized in that~~ wherein the auxiliary pontoon arrangement ~~(4)~~ comprises an auxiliary pontoon ~~(4a)~~ to be connected preferably on quick-release principle ~~(p1, p2)~~ in connection with

each pontoon member ~~(2)~~, such as at its outer surface ~~(2u)~~ and/or above the same.

9. (currently amended) ~~Pontoon~~ The pontoon crawler track assembly according to ~~claims 7 or 8, characterized in that~~ claim 7, wherein one or several pontoon members ~~(2)~~ is/are provided with an anchoring arrangement ~~(4a1)~~, which comprises one or several support beams or like supporting the bottom of the pontoon crawler track assembly at the bottom and that are operated by auxiliary powered driving means ~~(5)~~ by moving the same in respect with the auxiliary pontoon ~~(4a)~~ in its direction of height ~~(h)~~, and/or with a propeller arrangement for moving the pontoon crawler track assembly in open water.

10. (currently amended) ~~Pontoon~~ The pontoon crawler track assembly according to ~~any of the preceding claims 1-8, characterized in that it comprises~~ claim 1, further comprising:

a control arrangement ~~(X)~~, by means of which use of the actuators ~~(3)~~, the driving means ~~(5)~~ and/or the propeller arrangement is enabled remotely, such as from the working machine's cab or correspondingly, and/or operated by power influence transmitted from the hydraulic system of the working machine ~~(T)~~.